

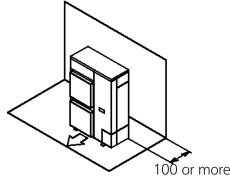
## Installation service space

The measure of these values is "mm".

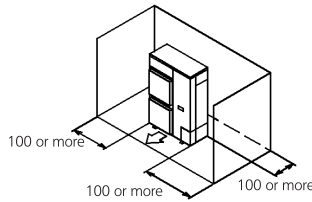
### (A) When there are obstacles on suction sides.

#### ● No obstacle above

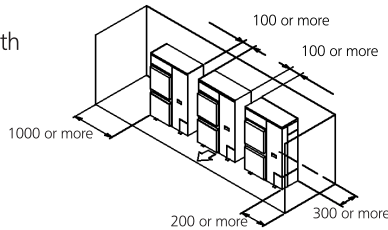
- ① Stand-alone installation
- Obstacle on the suction side only



- Obstacle on both sides and suction side, too

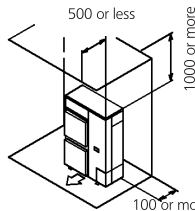


- ② Series installation (2 or more) (Note 1)
- Obstacle on the suction side and both sides

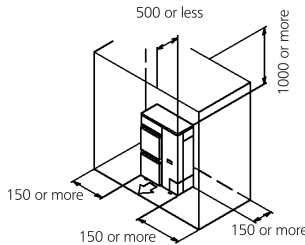


#### ● Obstacle above, too.

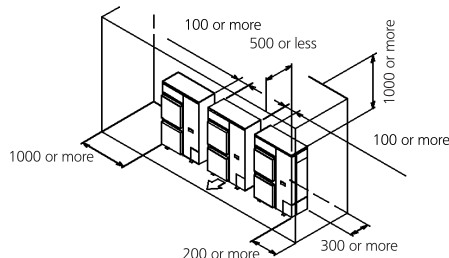
- ① Stand-alone installation
- Obstacle on the suction side, too



- Obstacle on both sides and suction side, too



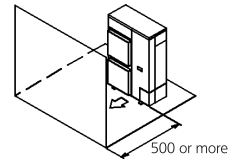
- ② Series installation (2 or more) (Note 1)
- Obstacle on the suction side and both sides



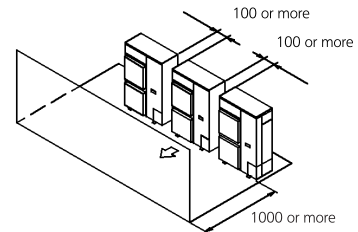
### (B) When there are obstacles on discharge sides.

#### ● No obstacle above

- ① Stand-alone installation
- Obstacle on the discharge side only

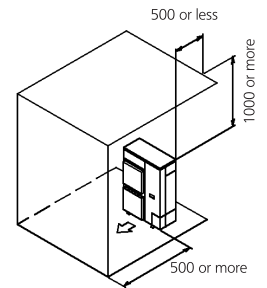


- ② Series installation (2 or more) (Note 1)
- Obstacle on the discharge side only

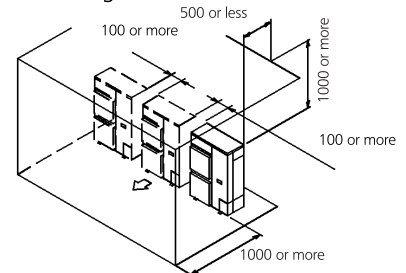


#### ● Obstacle above, too

- ① Stand-alone installation
- Obstacle on the discharge side only, too



- ② Series installation (2 or more) (Note 1)
- Obstacle on the discharge side



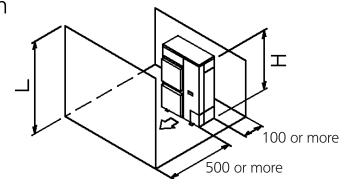
### (C) When there are obstacles on both suction and discharge sides.:

#### Pattern 1

When the obstacles on the discharge side is higher than the unit. ( $L > H$ )  
 (There is no limit for the height of obstructions on the suction side.)

#### ● No obstacle above

- ① Stand-alone installation
- No obstacle above



- ② Series installation (2 or more) (Note 1)
- No obstacle above

